



149.95 EUR
incl. 19% VAT, plus [shipping](#)

- 12/13th Gen. NUC !
- A-NUC87-M1B
- Premium Aluminium !
- M.2 SSD heatsink !

AKASA Turing WS - Compact fanless case for Intel® 12/13th Generation NUC (Wall Street Canyon / Arena Canyon). Internal M.2 SSD heatsink reduces heat and enhances performance.

- Aluminium fanless cooling design
- Stylish cover panels with diamond effect
- Internal M.2 SSD heatsink
- Perfect for home, business and commercial applications
- Positioned vertically or horizontally
- Designed for Core™ i3, i5 and i7 with vPro® Technology (Wall Street Canyon / Arena Canyon) up to Intel's specification of 28W TDP

Material

Aluminium

Motherboard Types

UCFF 4" X 4"

<p>Motherboard Support</p>	<p>(1) Intel® NUC 13 Pro (Arena Canyon) Mini PC / Board / Kit* NUC13L5Bi3 / NUC13ANBi3 / NUC13ANHi3 / NUC13ANKi3 / NUC13L3Hi3 / NUC13L3Ki3 / NUC13ANKi30WC NUC13L5Bi5 / NUC13ANBv5 / NUC13L5Bv5 / NUC13ANBi5 / NUC13ANHi5 / NUC13ANKi5 / NUC13L3Hv5 / NUC13L3Kv5 / NUC13ANKi50WC NUC13L5Bv7 / NUC13ANBi7 / NUC13ANHi7 / NUC13ANKi7 / NUC13L3Hv7 / NUC13L3Kv7 / NUC13ANKi70QC</p> <p>(2) Intel® NUC 12 Pro (Wall Street Canyon) Mini PC / Board Kit*: NUC12WSHv7 / NUC12WSKv7 / NUC12WSHv70Z / NUC12WSKv70Z / NUC12WSHi7 / NUC12WSKi7 / NUC12WSHi70Z / NUC12WSKi70Z / NUC12WSBv7 / NUC12WSBi7 NUC12WSHv5 / NUC12WSKv5 / NUC12WSHv50Z / NUC12WSKv50Z / NUC12WSHi5 / NUC12WSKi5 / NUC12WSHi50Z / NUC12WSKi50Z / NUC12WSBv5 / NUC12WSBi5 /</p> <p>*Up to 28W TDP NUC12WSHi3 / NUC12WSKi3 / NUC12WSHi30Z / NUC12WSKi30Z / NUC12WSBi3</p>
<p>Maximum TDP Support</p>	<p>28W</p>
<p>Dimensions</p>	<p>95 x 113.5 x 247.9 mm (W x D x H)</p>
<p>Drive Bays</p>	<p>2.5" SSD/HDD x 1 (up to 9.5mm)</p>
<p>Front I/O Opening</p>	<p>Power button, USB Type-A port x2, 3.5mm audio jack</p>
<p>Rear I/O Opening</p>	<p>DC-In port, HDMI port x2, USB Type-A port x2, USB Type-C x2 LAN port x1</p>
<p>Antenna Fitting Holes</p>	<p>2</p>
<p>Security</p>	<p>Kensington lock</p>
<p>Optional Power Adapters</p>	<p>AK-PD120-04M AK-PD090-01M</p>
<p>Product Code</p>	<p>A-NUC87-M1B</p>